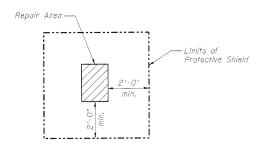
Symbol	Item Unit		Quantity
	Deck Slab Repair (Partial)	Sq. Yd.	5.6
	Approach Slab Repair (Partial Depth)	Sq. Yd.	10.0
	Protective Shield	Sq. Yd.	130

PLAN

\* Measured Radial



PROTECTIVE SHIELD DETAIL

## <u>Notes:</u>

- Deck and approach slab repair areas are estimated based on visual inspection completed in June 2009. Actual repair areas and locations shall be determined by the Engineer and shown on As-Built plans.
- 2. Protective Shield, required for deck slab and/or parapet repairs, shall be installed according to Article 501.03 of the Standard Specifications. For limits of Protective Shield, see Protective Shield Detail on this sheet and Elevation on General Plan and Elevation sheet.
- 3. The Engineer shall determine the type and quantity of Class A patching and the quantity of Mixture for Cracks, Joints and Flangeways. Estimated quantities are included in the overall Summary of Quantities in Roadway Plans.

BRIDGE DECK AND APPROACH SLAB REPAIRS STRUCTURE NO. 016-0085

COUNTY

298

CONTRACT NO. 60G52

225

benesch & company
Engineers - Surveyors - Pilanners
Co North Michigan Avenue, Suite 2400
Chicago, Illinois 60801
312-695-0450
Job No. 10050

SHEET NO. 4	F.A.I. RTE.	SECTION	COUNTY
	290	(3031.1, ETC., 3838)RS-5	СООК
9 SHEETS			CONTRA
	FED. ROAD DIST. NO.   ILLINOIS   FED. AID PROJE		AID PROJECT

DMS/TJJ DESIGNED EFS/AAY DRAWN RMG

AAY

CHECKED -